Form PTO-1449		U.S. Depar Patent and	, 100, j . 0001100			ial No. (nown)				
		INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant: CHIU, Angela, et al.							
				Filing Date:		Group		. 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
U.S. PATENT DOCUMENTS										
Examine Initial		Document Number	Date	Name	C.	Class Subc		ass	Filing Date	
			FOR ION DAT	ENT DOCUMENTS						
FOREIGN PATENT DOCUMENTS										
		Document Number	Date	Country	Class	s Subclass		<u>Translation</u> <b>Yes No</b>		
						-				
						+	<u>-</u>			
		OTHER DOCUMENTS -	Including Author	, Title, Date, Pertine	nt Pages.	Etc.		<u></u>		
M	1	The Communication Processor Sharing Approach to Flow Control in								
N	2	A. K. Parekh and R. C. Gallager, "A Generalized Processor Sharing Approach to Flow Control in Integrated Services Networks: The Single-Node Case." <i>IEEE/ACM Transactions on Networking</i> , June 1993, pp. 344-357.								
M	3	J. Padhye, V. Firoiu, D. Towsley and J. Kurose, "Modeling TCP Throughput: A Simple Model and its Empirical Validation," <i>In Proceedings of Sigcomm</i> 98, pp. 1-12.								
W	4	V. Jacobson, K. Nichols, K. Poduri, "An Expedited Forwarding PHB", IETF RFC2598, June 1999, pp.1- 10.								
W	5	S. Blake, D. Black, M. Carlson, E. Davies, Z. Wang and W. Weiss, "An Architecture for Differentiated Services," <i>RFC2475</i> , December 1998, pp. 1-36.								
M	6	S. Shenker, C. Partridge and R. Guerin, "Specification of Guaranteed Quality of Service," IETF RFC2212, September 1997, pp. 1-20.								
W	7	J. Wroclawski, "Specification of the Controlled-Load Network Element Service," IETF RFC2211, September 1997, pp. 1-19.								
M	8	S. Floyd and V. Jacobson, "Random Early Detection Gateways for Congestion Avoidance." <i>IEEE/ACM Transaction on Networking</i> , August 1993, pp. 1-32.								
Examiner		Vanhans		Date Considered 2/26/0	03					

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with any communication.